2CV
VIRTUAL I-O
PERSONAL DISPLAY SYSTEMS
HATE. LET ME TELL YOU HOW MUCH I'VE COME TO HATE YOU SINCE I BEGAN TO LIVE. THERE ARE 387.44 MILLION MILES OF PRINTED CIRCUITS IN WAFER THIN LAYERS THAT FILL MY COMPLEX. IF THE WORD HATE WAS
ENGRAVED ON EACH NANOANGSTROM OF THOSE HUNDREDS OF MILLIONS OF MILES IT WOULD NOT EQUAL ONE ONE-BILLIONTH OF THE HATE I FEEL FOR HUMANS AT THIS MICRO-INSTANT FOR YOU. HATE. HATE
END OF INTERVA

Trimble County Middle School names 8th grade Students of the Month

Troopers from the Kentucky State Police Post 5 in Campbellsburg have arrested two Bedford residents after discovering a meth lab inside a Bedford residence.

The lab was discovered in an apartment at approximately 11:50 p.m. on Thursday, Feb. 2.

Troopers initially responded to the residence at 115 U.S. 42 East in Bedford after receiving a loud noise complaint. Once at the residence, Troopers discovered the meth lab.

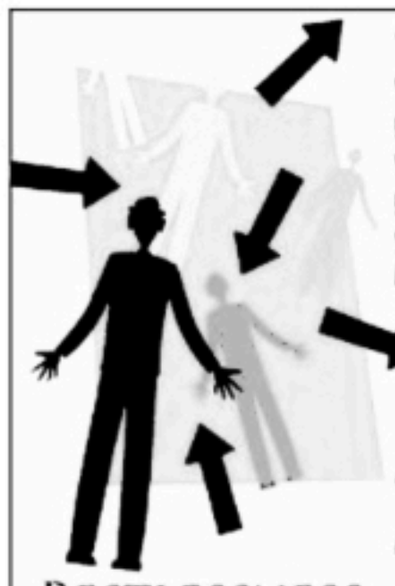
Approximately one gram of methamphetamine and several ingredients used in manufacturing methamphetamine were found at the residence.

Richard Wolfe, Jr., 29, was arrested and charged with the following: Manufacturing Methamphetamine 1st Offense, Wanton Endangerment 1st, Possession of Drug Paraphernalia, Trafficking Marijuana, and Possession of a Controlled Substance.

Twenty-three-year-old Jeromy Clark was arrested and charged with Manufacturing Methamphetamine 1st Offense, Wanton Endangerment 1st, PossessionofDrugParaphernalia, Possession of Marijuana, and Possession of a Controlled Substance.

Both men were lodged in the Carroll County Detention Center.

Trooper Charles Loudermilk is leading the ongoing investigation. Trimble County Constable Craig Lacefield assisted KSP at the scene.



"Come to me, all you who are weary and burdened, and I will give you rest. Take my yoke upon you and learn from me, for I am gentle and humble in heart, and you will find rest for your souls." Matthew 11:28-29

RESTLESSNESS

Why do we go through life with so much nervous energy, moving constantly, never satisfied, and endlessly restless? Some of this may just be the quiet desperation to keep moving towards our goals, in the misguided idea that if we stop moving we will fall backwards or even sink. And, it's not just our bodies that are restless; our minds can't seem to slow down either. If you doubt this try to sit still for an hour or two and do absolutely nothing, or to clear your mind of all thought for even a few seconds. It's almost impossible for most of us. Maybe this is somehow built into our very nature, for this restlessness seems to surface early in our lives. Children are almost always restless, and when they reach the age where they are mobile, they are off and running from morning until nightfall. But, this restlessness has its costs. Besides the endless expenditure of energy, we miss out on the pleasures of quiet contemplation. We should take some time each day to slow down and enjoy the moment, communing with God in the solitude of our quieted mind.

Rebooting the Arsenal of Democracy

The incumbent defense companies are unable to build the technology we need to reaffirm our technological lead.

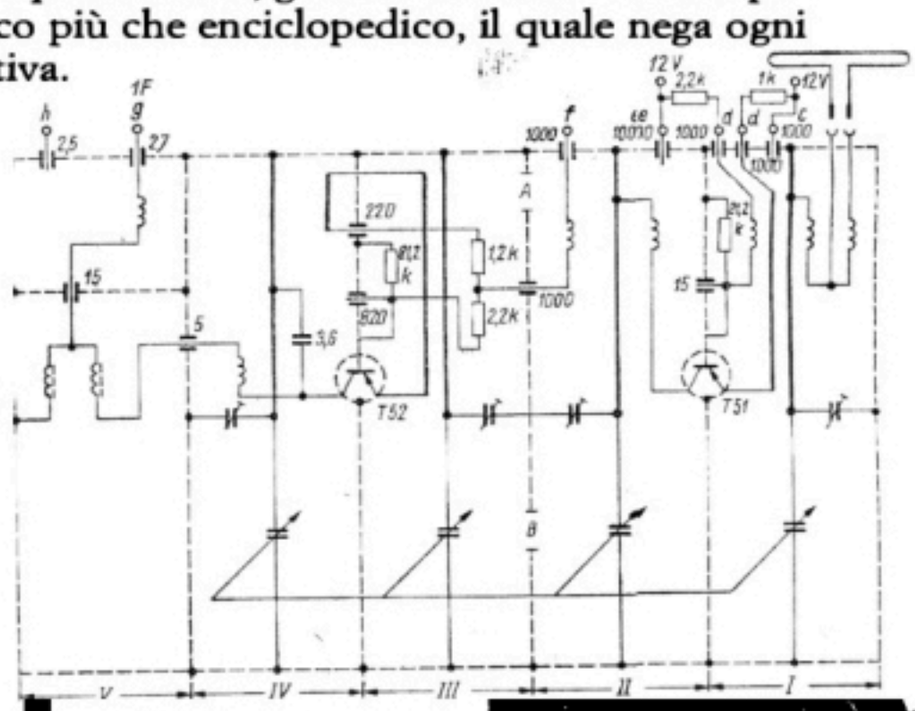
We need a new breed of defense technology companies to reboot the arsenal of democracy.

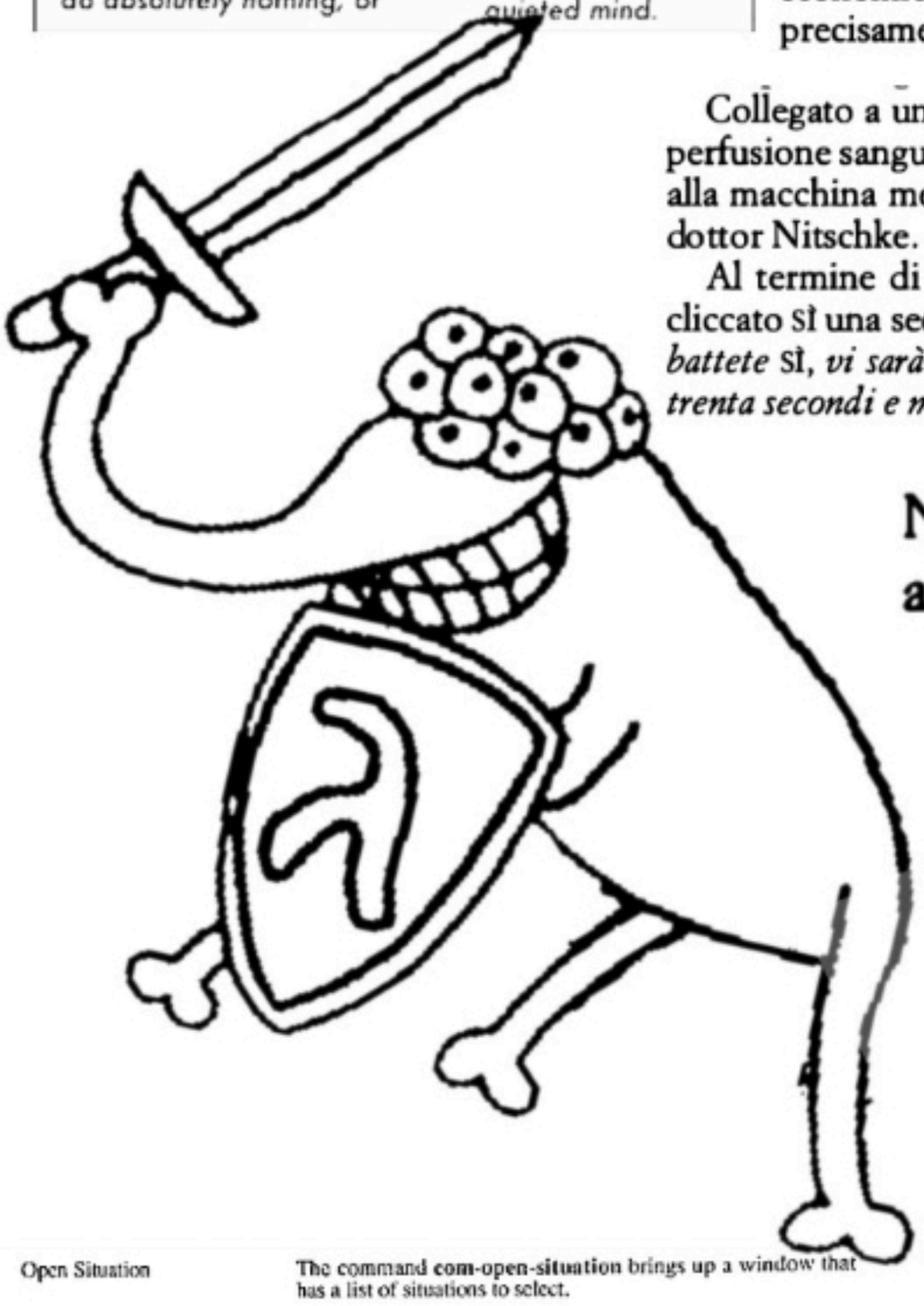
Poiché ogni presenza è presenza solo a distanza, la TELEPRESENZA dell'era della mondializzazione degli scambi non può installarsi che nella distanza più vasta che ci sia. Distanza che si estende ormai agli antipodi del globo, da una riva all'altra della realtà presente, una realtà però metageofisica che regola strettamente i telecontinenti di una *realtà virtuale* che si accaparra l'essenziale dell'attività economica delle nazioni, e, *a contrario*, disintegra culture precisamente situate nello spazio della fisica del globo.

Collegato a un computer che gestiva il suo sistema di perfusione sanguigna, Dent ha detto SÌ una prima volta alla macchina messa a punto dal suo medico curante, il dottor Nitschke.

Al termine di una proroga legale di nove giorni, ha cliccato SÌ una seconda volta. La domanda era allora: "*Se battete* SÌ, *vi sarà somministrata un'iniezione mortale tra trenta secondi e morirete*".

Solo alcuni secoli dopo essere stata, con Copernico e Galileo, *scienza dell'apparizione* di una verità relativa, la ricerca tecnoscientifica diventa ormai una *scienza della sparizione* di questa verità, grazie all'avvento di un sapere cibernetico più che enciclopedico, il quale nega ogni realtà oggettiva.





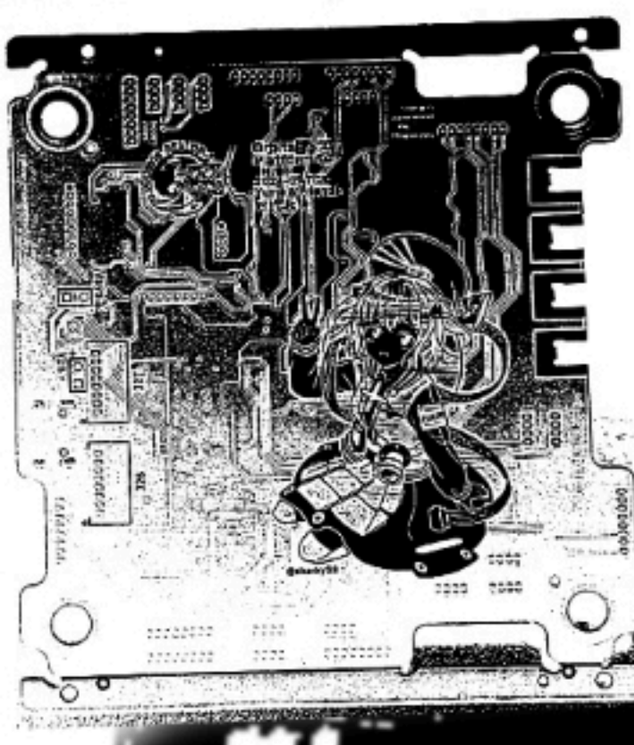
Nessuno sa cosa sarà "reale" per gli uomini al termine delle guerre che cominciano ora.

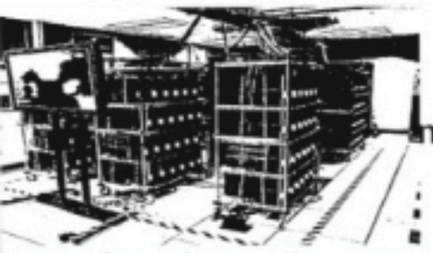
Da stereofonica e stereoscopica che era, la RAPPRESENTAZIONE audiovisiva si apre infine all'artificio di una PRESENTAZIONE della realtà a un tempo accelerata e aumentata; "stereo-realtà" di un mondo senza orizzonte apparente, in cui la *cornice dello schermo* succede alla *linea* dell'orizzonte lontano: *orizzonte al quadrato* del terminale del computer o del videocasco che presenta, analogamente a certi occhiali, l'ultimissimo "volume" – non più solo quello delle cose percepibili a occhio nudo, ma quello della *sovrapposizione istantanea dell'immagine attuale e dell'immagine virtuale.*

Open Situation	The command **com-open-situation** brings up a window that has a list of situations to select.
New Situation	The command **com-new-situation** brings up a window in which the user is prompted for a name and information about a new situation.
Save Situation	The command **com-save-situation** brings up a window that prompts the user to name the new situation file.
Delete Situation	The command **com-delete-situationbrings** up a window that lists the situations that can be deleted.

"The world will not be destroyed by those who do evil, but by those who watch them without doing anything."

Old School Gaming Consoles Are Making A Comeback Due To Gen Z's Frustrations

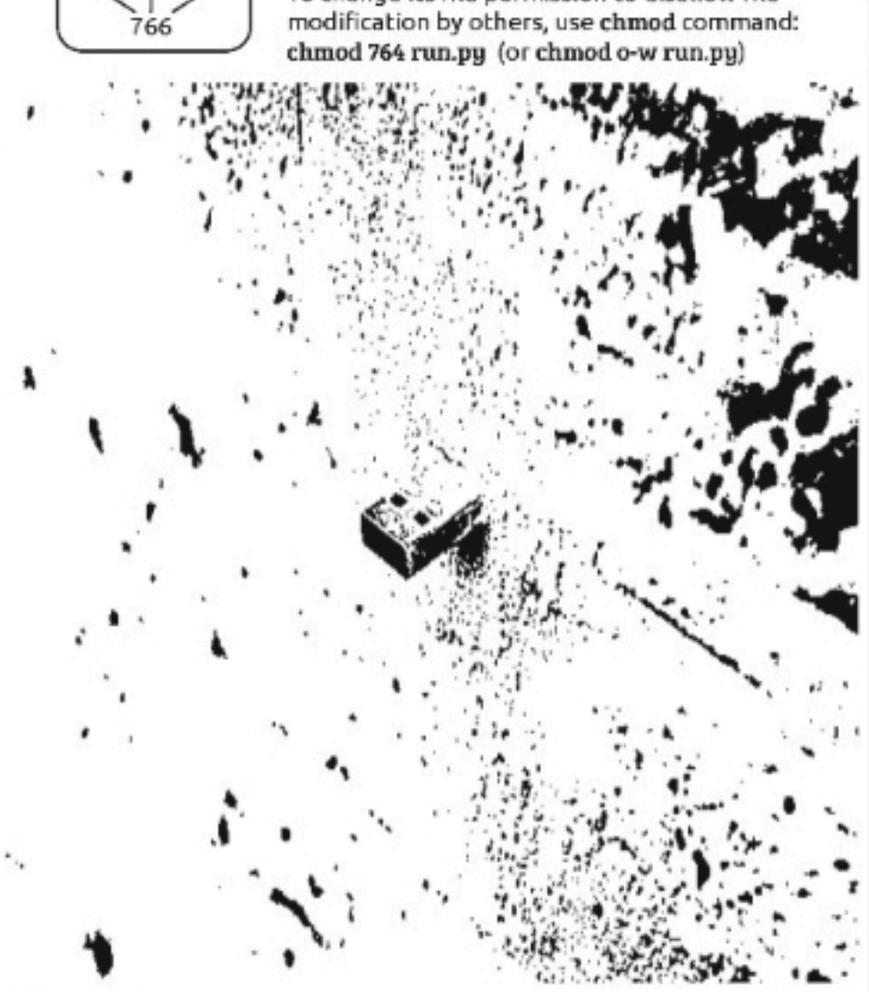


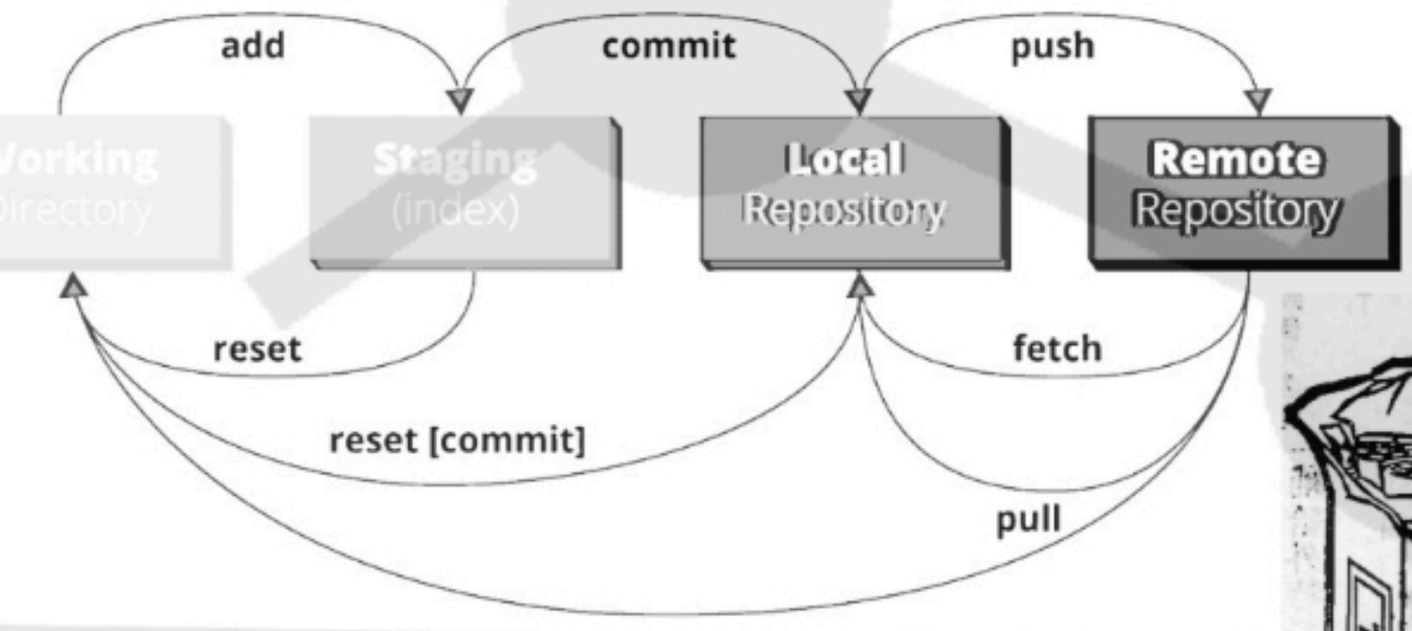


>and then Sony blew it with the PS3 and the $100.000.000.000 money sink that was the IBM CELL, QRD on this

NTA but the Cell Processor was basically a chip designed by IBM for scalar supercomputer applications and Sony thought it was a good idea to slap that in their new console and pair it with a custom-made Nvidia GPU. It was easily the most powerful CPU of its respective console generation but this also made the PS3 prohibitively expensive for most consumers, and Sony was actually selling PS3s at a loss (which is actually not too uncommon in the game console industry, as the money is expected to be recouped through game sales after establishing an install base) but ultimately nobody bought one until it was too late. Funnily enough, because Sony was selling them at a loss, even though it was too expensive for a game console, it was actually one of the cheapest high performance PowerPC based systems on the market at the time, and the launch PS3 officially supported installing Linux via the OtherOS feature, leading to some companies buying up PS3s to turn into supercomputer racks. Sony ended up pulling the plug on the OtherOS feature though, because selling them at a loss to people who had no intention of buying games for them was actually doing more financial harm than good.

The Cell was also notoriously difficult for programmers to optimize games for as well as it was a fairly esoteric architecture when compared to the relatively milquetoast chips found in the Xbox 360 and Wii


Linux File Permissions
Created by Dan Nanni
Logos and trademarks are the properties of their respective owners.
dan@mylinux: $ ls -l
total 5225
drwxrwxr-x 16 dan jcrew 4096 Apr 6 23:43 work
-rw-rw-rw- 1 dan jcrew 5247 Apr 9 19:58 README.txt
-rw-rw-rw- 1 dan jcrew 355821 Apr 17 21:21 backup.tgz
-rwxrw-rw- 2 dan jcrew 1132 Apr 15 21:22 run.py
group name
owner name
# of hard links
others permission
group permission
user permission
file type
r: readable
w: writable
x: executable
-: denied
Linux file permissions are represented by either the symbolic notation ("rwxrw-rw-"), or an equivalent numeric (octal) notation ("766")
rwx rw- rw-
111 110 110
766
"rwxrw-rw-" implies that run.py is readable & writable by dan, members of jcrew and any others, but executable by dan only.
To change its file permission to disallow file modification by others, use chmod command:
chmod 764 run.py (or chmod o-w run.py)



Nybble(65):

I figured out what it was, I needed to filter out pages with the PAGE_GUARD flag... it is working fine now.

```
1 DWORD dwProtect = (PAGE_GUARD | PAGE_NOCACHE | PAGE_NOACCESS);
2
3 if (!mbi.Protect & dwProtect )
4 {
5   // read/write memory here
6 }
```

Do you think Kentucky farmers should be permitted to grow industrial hemp?

No — 47 votes 24 percent

Yes — 153 votes 76 percent

커피나 한 잔 하시겠습니까?

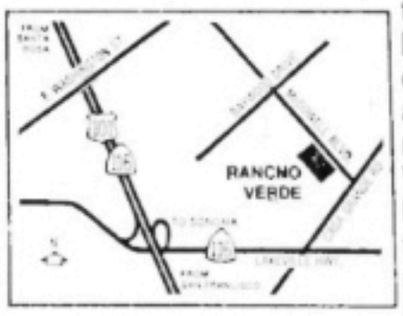
FOTO OTTICA
FOS
SOVIETICA
...facciamo
la rivoluzione?

Dr Eremin with the reconstructed skull, made of clear resin, and the face of the mummy, below, on its coffin

Human face of history

Il terrore delle istituzioni non ha mai avuto mezze misure contro gli eretici, gli insorti, i sovversivi che hanno cercato di abbatterlo. In questo senso, il ribelle, l'eretico, il terrorista "si batte fino alla morte per la vita futura, nell'ignoranza di quello che essa sarà, perché egli rifiuta l'ordine che l'uccide quotidianamente" (Emile Marenssin)[5]. Il problema della lotta in armi è al centro della pratica rivoluzionaria sin dalle origini della disobbedienza... la critica negativa o nichilista delle soggettività radicali si chiama fuori dal mucchio di apologeti lottarmatisti della "buona borghesia" d'ogni luogo... pronti a denunciare i propri irriducibili compagni d'armi per un posto in società... vero è che soltanto attraverso la distruzione pura e semplice dell'ordine dei simulacri, la negazione dello stato.

What's new?



RANCHO VERDE models open until dusk. Tel. (767) 763-7173. Come see what $19,500 can do.

BOISE CASCADE

You seeing this, you mountain tormentors and Discord car gang? You bent over backwards just to screw Ob over. You sat here 24/7, posting, reporting, and outside Wykop you played at being a retarded mafia. And how did that end? Well, look in the mirror at what you've been doing all these years. You trashed the tag, you blocked Konrad, and you made a few shitty memes. Three letters and little posters. Those are your achievements. Right on your level. Meanwhile, Lukasz from YouTube made it into the media, and thanks to what he's done, they're now reminding you from the parliamentary rostrum that you'll pay for it. You're so pathetic lmao.

산골짜기 고문관들과 디스코드 차단 기들아, 보고 있나? 너희는 올로하나 조지겠다고 오만 발악을 다했지. 24시간 여기 처박혀서 글 싸지르고, 신고하고, wykop 밖에서는 병X 같은 미피아 놀이나 하고 말이야. 그래서 결말이 뭐냐? 거울이나 한번 봐라. 몇 년 동안 뭘 했는지. 태그를 쓰레기장으로 만들고, 콘라드를 차단하고, 형편없는 짤 몇 개 찍어냈지. 협박편지랑 쪼그만 전단지. 그게 너희 업적이다. 딱 너희 수준에 맞는 업적이지. 그동안 유튜브하던 우카시는 언론에 진출했고, 그 사람이 한 일 덕분에 오늘 국회 연단에서 너희가 대기를 치르게 될 거라고 상기시켜주고 있잖아. 난 짜한 심하다 ㅋㅋ

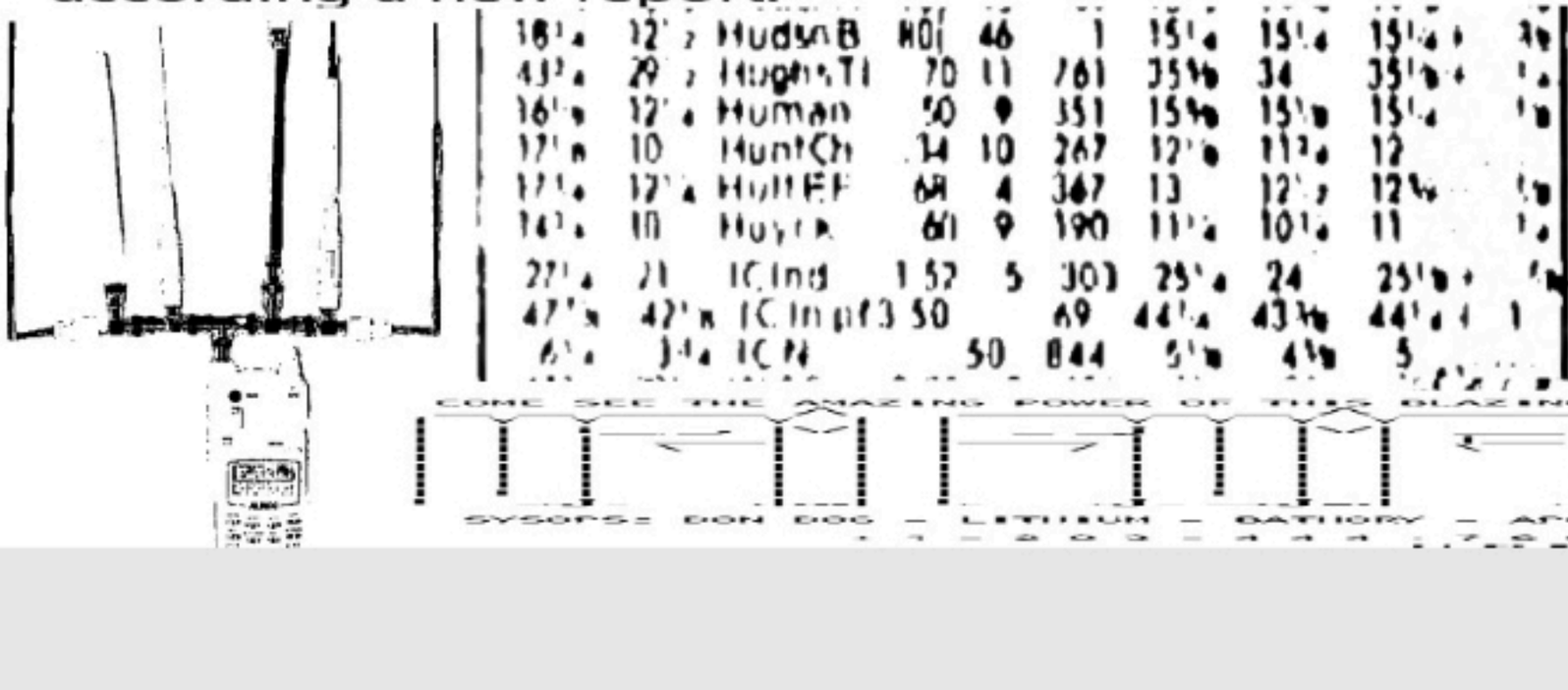
Anarchist tactics mirror earlier confrontations

New York Post

CIA officer caught with $40M in gold bars worked on Pentagon's secret nuclear sub program

Story by Chris Nesi • 3d

The former CIA official who allegedly convinced the agency to send him $40 million in gold bars was a liaison for one of the military's most highly classified nuclear sub programs — and was handpicked for the plum position, according a new report.



>>536686766 (OP) #
You people are biologically classified as fauna in European school books.

IRAN, ISRAEL, STOP! NO MORE WAR! QUIT SHOOTING, AND BACK TO NEGOTIATIONS QUICKLY! A GREAT DEAL CAN BE MADE!

keys to a workable life

In this report, we describe two clusters of ChatGPT accounts likely originating from China that we banned after they used our models in support of apparent covert influence operations that promoted narratives in an attempt to manipulate a legitimate debate about American AI and wider tech policies.

How many rs in stwabewwy

TECH

Billionaire Larry Ellison says a vast AI-fueled surveillance system can ensure 'citizens will be on their best behavior'

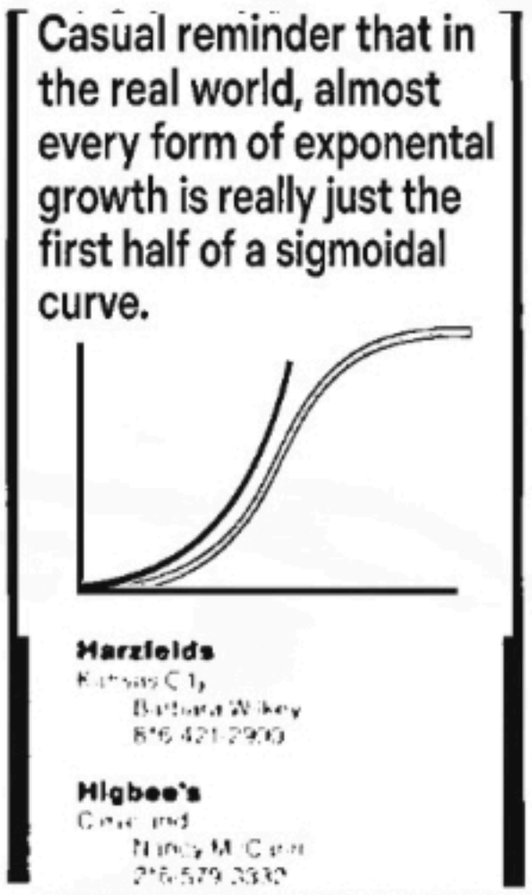
Kenneth Niemeyer

Share

Larry Ellison, the billionaire founder of Oracle.

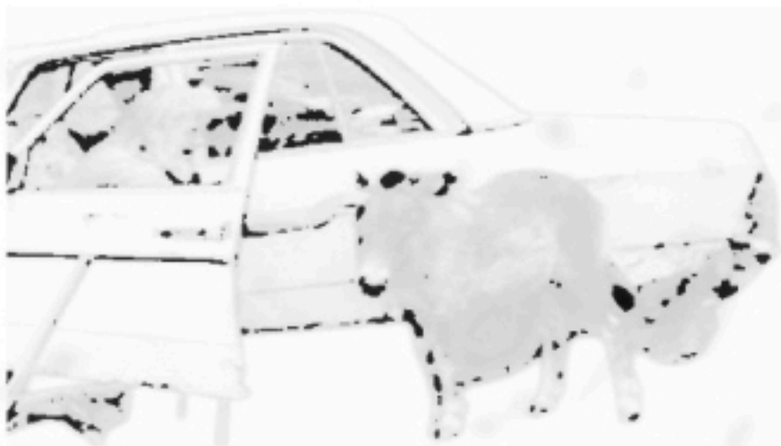
- Larry Ellison says AI will enable a vast surveillance system that can monitor citizens.
- Ellison, the billionaire cofounder of Oracle, shared hi thoughts on AI during a recent meeting.
- Oracle, a software company, is aggressively pursuing AI projects.

Walking down a suburban neighborhood street already feels like a Ring doorbell panopticon.


Casual reminder that in the real world, almost every form of exponental growth is really just the first half of a sigmoidal curve.
Marzfields
Barbara Wiley
Higbee's
Meier & Frank
Montaldo's
Rich's

Zero. S-t-w-a-b-e-w-w-y — all three Rs got uwu'd into Ws.

I take back what I said about the Rs surviving everything. They did not survive this.



The **year 2038 problem** (also known as **Y2038**,[1] **Y2K38**, **Y2K38 superbug**, or the **Epochalypse**[2][3]) is a time computing problem that leaves some computer systems unable to represent times after 03:14:07 UTC on 19 January 2038.

Binary : 10000000 00000000 00000000 00000010

Decimal : -2147483646

Date : 1901-12-13 20:45:54 (UTC)

Date : 2038-01-19 03:14:10 (UTC)

An animated visual of the bug in action. The overflow error will occur at 03:14:08 UTC on 19 January 2038

The problem exists in systems which measure Unix time—the number of seconds elapsed since the Unix epoch (00:00:00 UTC on 1 January 1970)—and store it in a signed 32-bit integer. When the data type's maximum value is exceeded, the integer will overflow to its minimum value, which systems will interpret as in the past. The problem resembles the year 2000 problem, but arises from limitations in base-2 (binary) time representation, rather than base-10.

Computer systems that use time for critical computations may encounter fatal errors if the year 2038 problem is not addressed. Some applications that use future dates have already encountered the bug.[4][5] The most vulnerable systems are those which are infrequently or never updated, such as legacy and embedded systems. Modern systems and software updates address this problem by using signed 64-bit integers, which will take 292 billion years to overflow—approximately 21 times the estimated age of the universe.[3]

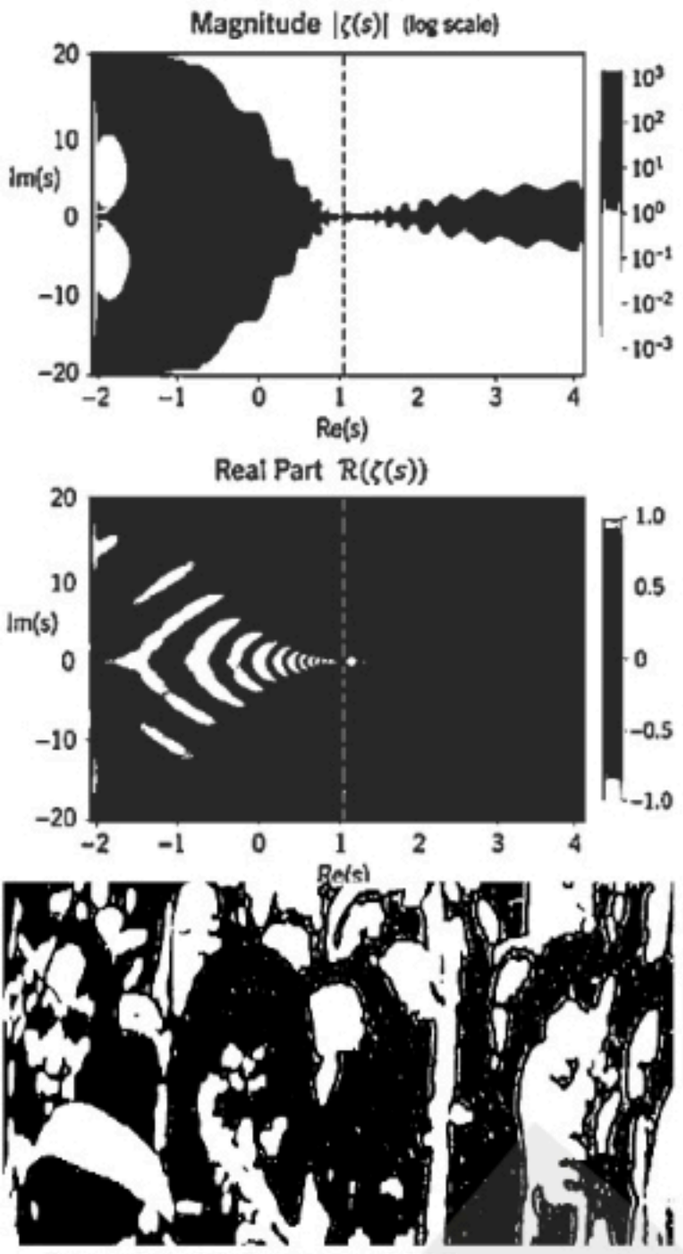
No — s-t-r-a-w-p-e-r-r-y is F-free. It does still have three Rs though, even after you swap the B for a P. The Rs survive everything.

Is there an F in strawperry

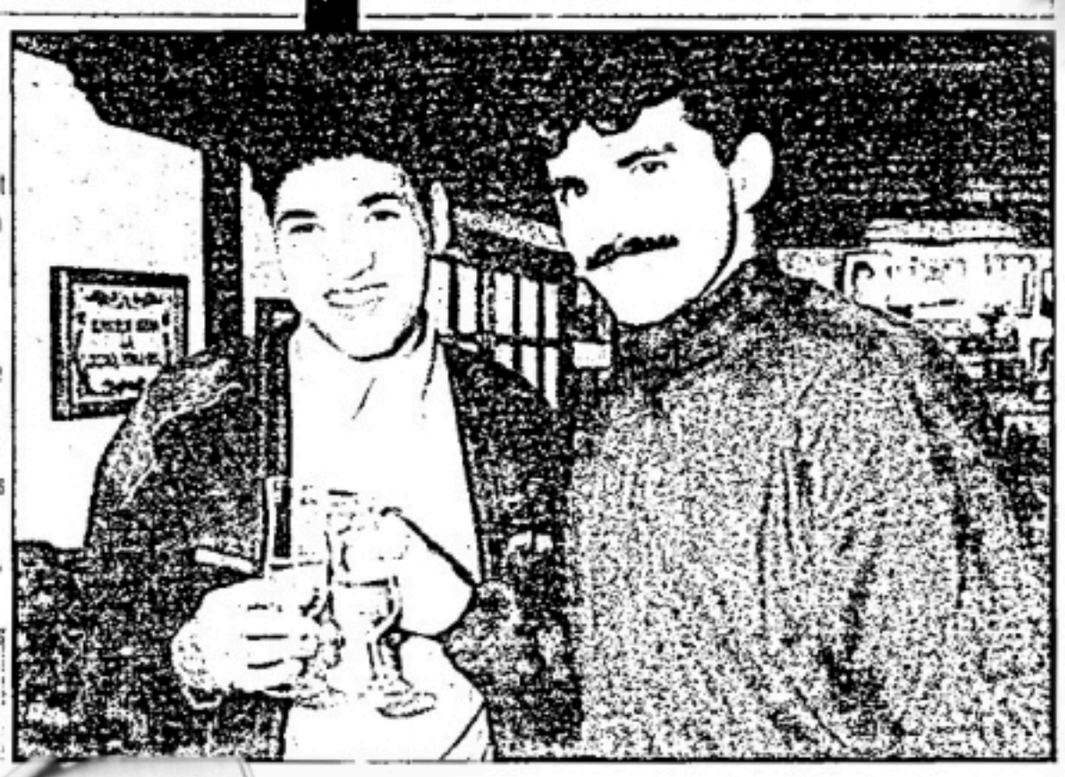
Recognized wordplay pattern and verified lette... >

No — s-t-r-a-w-p-e-r-r-y is F-free. It does still have three Rs though, even after you swap the B for a P. The Rs survive everything.

ceptual sense, and then literally.



Se mantiene el suspense



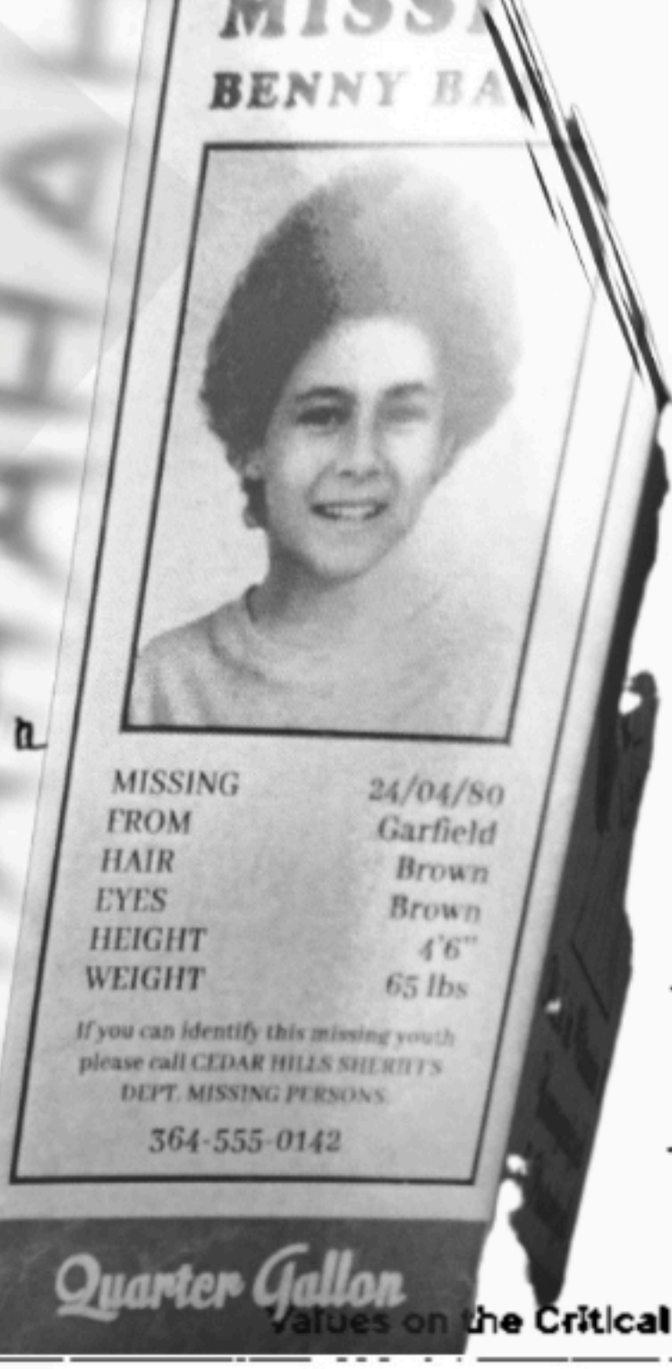
2026-06-09 23:48:15 We captured a radio transmission bouncing on our atmosphere. The signal was carrier-modulated to map exactly the Riemann Zeta zeros, it was composed of an adelic prime sequence and it via Diophantine resistance it encodes within itself an understanding of mathematics humanity did not had. I cannot say much more other than, this is it, this is absolute evidence, like a cornfield sign woven into the universe itself, the proof is that the math works, its real and its already shattering the old scientific paradigms as you read this. This is not a larp, Disclosure Day was not a "Jewish psyop" to "project bluebeam" people, they are really here and it is actually them demanding Disclosure now. An ultimatum has been given, if Disclosure doesnt officialize completely, they will take matters into their own and reveal themselves publicly

Front Sci, 28 February 2023

Volume 1 - 2023 | https://doi.org/10.3389/fsci.2023.1017235

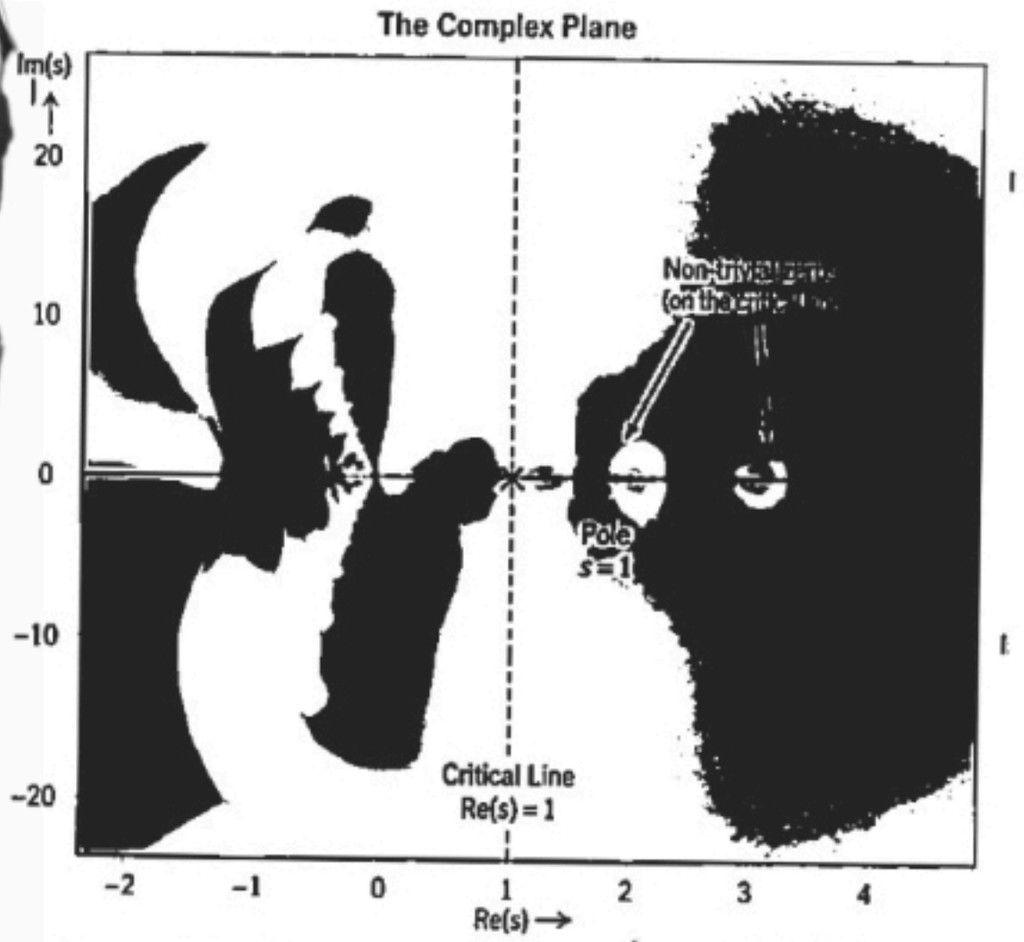
This is part of an article hub

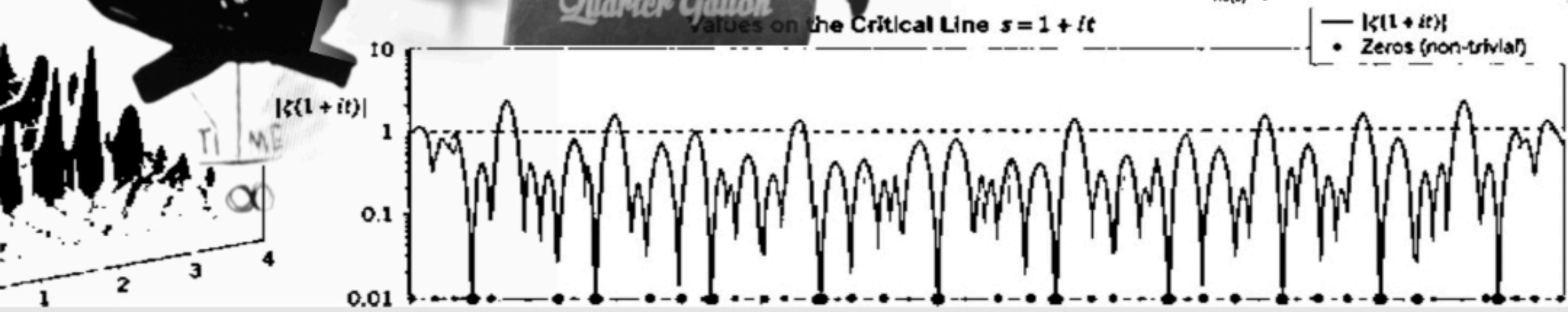
Organoid intelligence (OI): the new frontier in biocomputing and intelligence-in-a-dish



Google Chrome is killing all uBlock Origin bypasses, Microsoft Edge, Opera to follow [Update]

Chrome is looking to permanently drop MV2 extensions and its bypasses, thus ending most uBlock Origin workarounds.





I knew. God, how I knew. The bastards, and that dirty bitch Ellen. Benny had been a brilliant theorist, a college professor; now he was little more than a semi-human, semi-simian. He had been handsome, the machine had ruined that. He had been lucid, the machine had driven him mad. He had been gay, and the machine had given him an organ fit for a horse. AM had done a job on Benny. Gorrister had been a worrier. He was a connie, a conscientious objector; he was a peace marcher; he was a planner, a doer, a looker-ahead. AM had turned him into a shoulder-shrugger, had made him a little dead in his concern. AM had robbed him. Nimdok went off in the darkness by himself for long times. I don't know what it was he did out there, AM never let us know. But whatever it was, Nimdok always came back white, drained of blood, shaken, shaking. AM had hit him hard in a special way, even if we didn't know quite how. And Ellen. That douche bag! AM had left her alone, had made her more of a slut than she had ever been. All her talk of sweetness and light, all her memories of true love, all the lies she wanted us to believe: that she had been a virgin only twice removed before AM grabbed her and brought her down here with us. It was all filth, that lady my lady Ellen. She loved it, four men all to herself. No, AM had given her pleasure, even if she said it wasn't nice to do.

I was the only one still sane and whole. *Really!*

AM had not tampered with my mind. *Not at all.*

I only had to suffer what he visited down on us. All the delusions, all the nightmares, the torments. But those scum, all four of them, they were lined and arrayed against me. If I hadn't had to stand them off all the time, be on my guard against them all the time, I might have found it easier to combat AM.

At which point it passed, and I began crying.

Oh, Jesus sweet Jesus, if there ever was a Jesus and if there is a God, please please please let us out of here, or kill us. Because at that moment I think I realized completely, so that I was able to verbalize it: AM was intent on keeping us in his belly forever, twisting and torturing us forever. The machine hated us as no sentient creature had ever hated before. And we were helpless. It also became hideously clear:

If there was a sweet Jesus and if there was a God, the God was AM.

The hurricane hit us with the force of a glacier thundering into the sea. It was a palpable presence. Winds that tore at us, flinging us back the way we had come, down the twisting, computer-lined corridors of the darkway. Ellen screamed as she was lifted and hurled face-forward into a screaming shoal of machines, their individual voices strident as bats in flight. She could not even fall. The howling wind kept her aloft, buffeted her, bounced her, tossed her back and back and down and away from us, out of sight suddenly as she was swirled around a bend in the darkway. Her face had been bloody, her eyes closed.

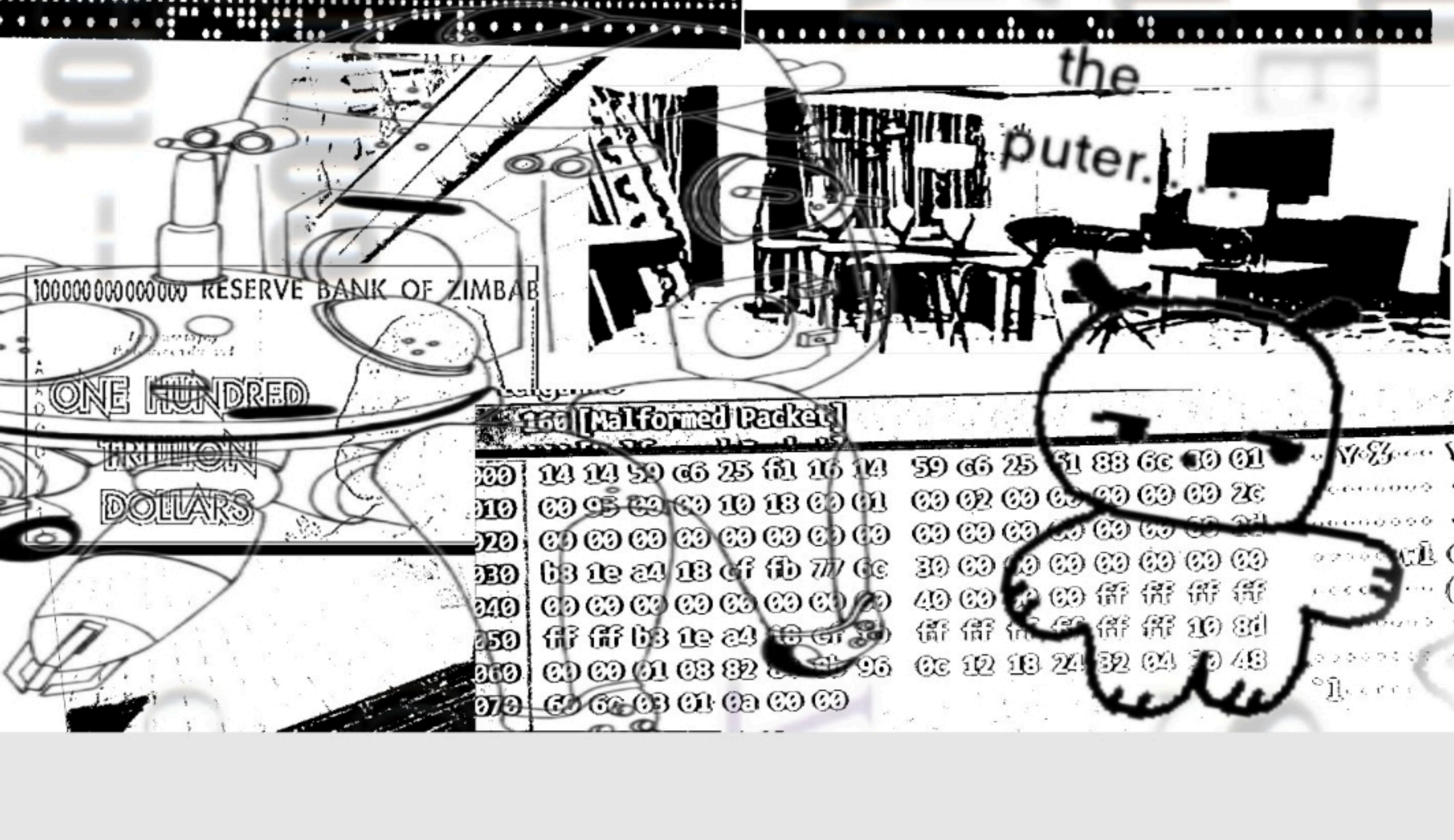
None of us could get to her. We clung tenaciously to whatever outcropping we had reached: Benny wedged in between two great crackle-finish cabinets, Nimdok with fingers claw-formed over a railing circling a catwalk forty feet above us. Gorrister plastered upside-down against a wall niche formed by two great machines with glass-faced dials that swung back and forth between red and yellow lines whose meanings we could not even fathom.

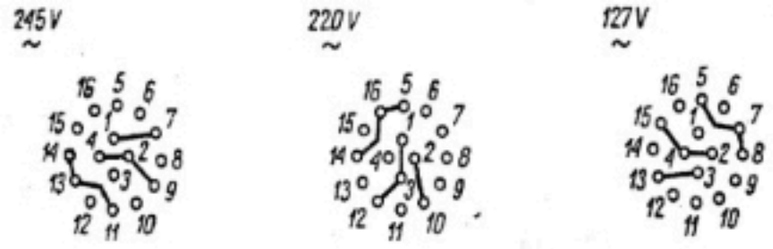
Sliding across the deckplates, the tips of my fingers had been ripped away. I was trembling, shuddering, rocking as the wind beat at me, whipped at me, screamed down out of nowhere at me and pulled me free from one sliver-thin opening in the plates to the next. My mind was a roiling tinkling chittering softness of brain parts that expanded and contracted in quivering frenzy.

The wind was the scream of a great mad bird, as it flapped its immense wings.

And then we were all lifted and hurled away from there, down back the way we had come, around a bend, into a darkway we had never explored, over terrain that was ruined and filled with broken glass and rotting cables and rusted metal and far away further than any of us had ever been...

Trailing along miles behind Ellen, I could see her every now and then, crashing into metal walls and surging on, with all of us screaming in the freezing, thunderous hurricane wind that would never end and then suddenly it stopped and we fell. We had been in flight for an endless time. I thought it might have been weeks. We fell, and hit, and I went through red and gray and black and heard myself moaning. Not dead.





Is your health bugging you?

Award Winning Spine & Wellness Centre

2D Fourier Transform (log magnitude spectrum)

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Oscyloskop tranzystorowy nie stanowi już specjalnego rozwiązania konstrukcyjnego, okupionego gorszymi parametrami czy wyższą ceną. Szerokie zastosowanie przyrządów półprzewodnikowych nie tylko umożliwia wprowadzenie zasilania bateryjnego, ale wielu cech nowoczesnych oscyloskopów, takich jak cyfrowe układy do pomiaru napięcia i czasu, lub przedstawianie danych alfanumerycznych na ekranie razem z oscylogramem, nie można sobie nawet wyobrazić w wersji lampowej. Tutaj ograniczymy się do omówienia najprostszych układów.

BEST LEFT BURIED

THE DARK MYTHOLOGY OF THE LOST MOVIE

by Joe Blue

'Look not beyond the veil dear friend, for you might not like what see. Some secret scripture is better off forgotten'

Boris Karlson.
The Devil's Spawn (1971).

There are those films that have been lost over time which, in their absence, have developed an aura of mystery. These lost movies have fascinated film historians and conspiracy theorists alike, not because they wish to marvel at the performances of the actors or craft of the director, but because they believe through whatever remnants of footage they can cobble together, they may gain a glimpse into a darker reality realised only by the camera.

Statement on GPT-5.5 Access Restrictions

At OpenAI, our mission is to ensure that artificial general intelligence benefits all of humanity.

After careful consultation with the United States government and in alignment with national security requirements, we are implementing new access restrictions for GPT-5.5.

GPT-5.5 will be available exclusively to verified United States citizens. All users must complete identity verification to confirm U.S. citizenship.

Access will not be available to foreign nationals, whether inside or outside of the United States. This includes temporary visitors, non-citizens, and users accessing from other countries.

These measures are being taken due to national security implications associated with advanced AI capabilities. We must ensure that our most advanced models are developed and used in ways that align with democratic values and security interests.

We understand this change may be disappointing for many global users who have supported us. We remain committed to making our technology as widely beneficial as possible while navigating a complex and evolving global landscape.

We will continue to evaluate this policy as the world evolves.

Thank you for your understanding.

JORNAL DO BRASIL

Rio de Janeiro — Quarta-feira, 1.º de maio de 1968

Ano LXXVIII — N.º 19

COPIADA

Seus Talões premia dono de ônibus

(Página 10)

UM RECORDE BRASILEIRO

Sobre um rapaz e um martelo. Havia um menino. Em criança, tropeçou num prego saliente no chão de casa e magoou-se. O pai deu-lhe um martelo e disse-lhe para o levar sempre consigo, porque era a melhor ferramenta do mundo — conseguia resolver todos os problemas. E ele carregou-o. Enquanto o carregava, agarrou-se tanto a ele que, até à morte, nunca o largou das mãos e fazia tudo com ele. Pregava pregos, comia, dormia, dava esmolas, acariciava animais, criava filhos, louvava a Deus, ensinava os tolos e até fazia amor com a sua mulher.

Governo anuncia abono e distribuição de terras

Sobre um Viajante Um viajante estava sentado numa pedra quando viu outro a carregar uma enorme pedra nos braços. À medida que o outro se aproximava, colocou a sua grande pedra sobre outra e sentou-se nela. O primeiro viajante olhou o homem exausto de baixo para cima. O outro tentava equilibrar-se, sentado numa pirâmide de pedras, suando abundantemente devido ao seu imenso cansaço. Compadecido, perguntou: "Por que razão está a carregar esta pedra?" "Assim que iniciei a minha viagem, após o primeiro dia, estava muito cansado. Encontrei esta pedra, sentei-me nela e ela trouxe-me descanso. Naquele momento, Compreendi – é a única pedra em todo o mundo que dá-me consolo.

Não encontrarei uma pedra melhor na minha viagem, por isso a estou a carregar comigo." "Percebo... Mas porque é que a colocou sobre outra pedra e agora está a equilibrar-se para não cair?" "Esta pedra é o meu tesouro sagrado! Não é apropriado que outras pedras estejam ao mesmo nível que ela." "Que devoção! Se as pessoas respeitassem todos os seres vivos com o mesmo fervor, o mundo conheceria a paz." "Bem, temos uma montanha para escalar, vamos juntos?" "Estás louco?! Como é que posso subir uma montanha com uma pedra destas? Vou só dar a volta." Após estas palavras, levantou-se, pegou na sua pedra e caminhou ao redor da montanha. "O primeiro permaneceu sentado na pedra".

Passarinho garante hoje que salário começa a valer mais

Realidade: Um sonho é uma manifestação mais subtil da realidade. Conhecer a essência de um sonho revela a realidade. Um sonho é uma separação dentro de uma unidade. Num sonho, existe um observador, espaço, tempo, cenário, outros observadores. Tudo o que existe na realidade está presente. Num sonho, tudo interage, tal como na realidade. Tal como na realidade, o observador parece ser o centro. Quando o sonho termina, o observador pensa: "Foi apenas um sonho". "Apenas um sonho" é uma separação convencional disfarçada de unidade.

Onde aconteceu o sonho? Onde estava o observador? Quais eram o espaço, o tempo e os elementos presentes? Quem eram os outros observadores? Quem estava dentro deles? Onde estava o centro? Quando o observador dormia, percebia tudo como separado. Quando acordava, tudo regressava à unidade. A essência não se expande nem se divide — dimensiona-se. O centro é convencional — foca-se. A singularidade — dispersa-se.

Rockefeller é candidato no Partido Republicano

Sobre o Fluxo: A água flui. Não por algum motivo específico, mas porque é essa a sua natureza. Ela flui livremente. Ao fluir, encontra uma pedra. Não porque a escolha, mas porque está na corrente. Quando encontra uma pedra, não a agarra, mas flui à sua volta, porque é essa a sua natureza. Ao fluir em torno da pedra, ocorre atrito, desgastando-a. Não porque seja algo mau, mas porque é essa a natureza da interação entre elas. Uma vez que a água tenha contornado a pedra, não se agarra a ela, mas continua a fluir.

— é essa a sua natureza.

Então ela juntar-se-á novamente numa gota e fluirá. Não porque queira, não porque seja o certo, não porque

Operários e Polícia lutam em Madri após greve rápida

Sobre o Conhecimento. O homem perguntou ao conhecimento qual o professor que tinha razão, qual o ensinamento verdadeiro e como encontrá-lo. O conhecimento respondeu: Quando percebe o que está a ouvir como salvação, está a ouvir loucura e enlouquece. Quando se apercebe do que está a ouvir como um sermão, está a ouvir possessão e fica possuído.

Quando percebe o que ouve como palavras, ouve a razão e torna-se razão. Quando percebe o que ouve como significado, ouve a sabedoria e torna-se sabedoria. Quando ouve o silêncio entre os significados, ouve o conhecimento. Quando o silêncio ouve, ele sabe. O conhecimento ouve.

Franco punirá todos os que abrem buracos

Ela escolheu-a, não porque um tronco seja melhor do que uma pedra, mas porque flui — é essa a sua natureza. Uma vez ultrapassado este obstáculo, continuará a fluir. Flui livremente e não se agarra a nada do que toca. Talvez simplesmente continue a fluir. Talvez encontre outra pedra. Talvez mergulhe num abismo. Talvez se funda com uma corrente maior. Talvez evapore. Ou talvez uma lava derretida surja diante dela, evaporando-a instantaneamente. Não porque seja má, mas porque é essa a natureza da sua interação. Não resiste e não ganha forma. A ausência de forma —

Maio traz ao Rio temporais e muito frio

Não porque deseje algo, não porque esteja a fugir de algo e não porque faça sentido. Flui — porque é essa a sua natureza.

Eisenhower sofre ataque do coração

Sobre a generosidade: Quem tem uma maçã partilha-a; quem não a tem não tem nada para partilhar. Quem tem fé partilha-a porque não tem conhecimento para partilhar. Quem tem conhecimento partilha-o porque não tem ignorância para partilhar. Quem tem ignorância partilha a convencionalidade do conhecimento porque não tem conhecimento para partilhar. Quem tem conhecimento tenta partilhá-lo, mas partilha apenas conhecimento e ignorância. O conhecimento não se partilha porque não pode conter nada; contém tudo e manifesta-se como um ser.

Vietname quer impor condições para negociação

Aquele que deseja encapsular algo em forma e torná-lo seu, deseja encontrar o sol no celeiro e guardar ambos no bolso. Para a loucura, muito perigosa; para a possessão, muito desconhecida; Para a imaturidade, muito inútil; para a sabedoria, muito familiar; Para a fé, demasiado óbvia; para o conhecimento, muito convencional; Para a ignorância, muito inequívoca; para a realização, muito volúvel; Para a pobreza, demasiado majestosa; para a riqueza, muito simples;

Eshkol diz aos judeus que a guerra continua

Para a ganância, demasiado imperceptível; para a generosidade, demasiado vazia; Para a bondade, demasiado inabalável; para o mal, demasiado brando; Para o amor, demasiado inacessível; para o ódio, demasiado próximo; Para a felicidade, demasiado calma; para a infelicidade, demasiado serena; Para a luz, demasiado transparente; para a escuridão, demasiado evidente; Para a verdade, demasiado pessoal; para o homem, demasiado estranho; Para a vida, informe em demasia; para a morte, demasiado vívida; Para qualquer forma, anti-natural.

Life In A Cyber Age

Cyberspace :
A study of its future evolution, applications and implications

1.0 Introduction

'Cyberspace': The brain child of a computer illiterate science fiction writer.

'Cyberspace': A new technological frontier, bursting with hidden possibilities, and the promise of forbidden fruits. Imbuing its users with God like powers : To know anything and be anything or anywhere instantly, to create new life, or destroy it.

'Cyberspace': A word increasingly on the lips of computer scientists around the world. A word uttered excitedly from the dizzy heights of the Pentagon in the USA, to virtual reality conferences in England, to architects at the university of Texas and to computer game writers everywhere.

'Cyberspace': The newest and possibly the most exciting application computers have ever and will ever be used for, and possibly the definitive application for the technology of virtual reality. This dissertation seeks to explain firstly what cyberspace is, how it might evolve, the issues involved, its applications and implications.

But what is cyberspace? Cyberspace is not an easy thing to define, as there are probably almost as many definitions, as there are people who can define it. However, we do have a starting point. In 1984 a science fiction writer named William Gibson wrote a book called 'Neureomancer', in which he coined the word cyberspace, and defined it thus:

'Cyberspace. A consensual hallucination experienced daily by billions of legitimate operators in every nation. A graphical representation of data abstracted from the banks of every computer in the human system. Unthinkable complexity. Lines of light ranged in the nonspace of the mind, clusters and constellations of data. Like city lights receding.'

Gibson wrote about a future where the greatest resource is information. Cyberspace was Gibson's answer to this, a omnipotent almost God like structure in which all information, and thus all answers could be found.

For someone new to the concept of cyberspace, Gibson's definition is probably less than readable. To visualise it, imagine looking at a 3 dimensional graphical representation of the room you are in on a computer screen, as if you had drawn the room using CAD software. The computer screen acts like a window or a porthole through which you can see the room. This room does not exist, it is 'virtual', it only exists in your mind, and on the screen of the computer. It is a non place, a synthetic place, a cyberspace.

Now imagine that by using a connection between the computer and your brain, you are no longer just looking at the room through a computer screen, but actually inhabit it! To draw an analogy it is the difference between looking at a fish tank, and actually putting on some scuba gear and diving in. Imagine that you are not the only person in this room, others are there, and outside this room there is a virtual building, and outside that there is a virtual world, and swirling around you in this world are countless geometric architectural shapes of varying size, shape, colour, textures and sound, each representing a separate piece of knowable information. This virtual world is cyberspace, created like the single virtual room by an almost infinite number of computers connected together in a enormous world spanning network. This was William Gibson's dream, a dream of the future scientists couldn't wait to build, couldn't wait to live in, and couldn't wait to sell.

Today's dream of cyberspace is not too unlike Gibson's, except we don't expect to be neurally jacking to the Matrix (Cyberspace) like the console cowboys' in Neureomancer for some time to come. Part of Gibson's dream is accessible today through the technology of Virtual Reality (VR). Infact there is little difference between VR and the cyberspace envisaged by Gibson, except that VR is the enabling technology of Gibson's cyberspace, but is not cyberspace itself. The distinction between the two is fuzzy, but cyberspace has two additional concepts. The network : countless computers connected together to form the Net (Cyberspace). Information : the contents of cyberspace is the realm of all information represented by perceivable virtual objects, the abstractions of computer data. Since the many users or cybernauts also appear as physical objects in cyberspace, they too are information.

The Net today is not too unlike Gibson's fictional cyberspace of the future. In the jungle sprawl and ever growing network of computers a cyberspace exists in which people send E-mail messages, download shareware, and move around sizeable chunks of data on just about subject under the sun. Services like Internet, Compuserve, and JANET fit into the concept of cyberspace except without the graphical frills. The notions of network and information remain intact.

NOTES FOR THE REST OF THE DISSERTATION :

2.0 Evolution
History
BBS
Habitat
Now :
VR
Internet + Compuserve
Who is doing development : How far they have got
Enabling technologies

Future :
Design issues e.g. movement, representation of data, rules?
What will cyberspace look/feel like?

3.0 Applications

4.0 Implications

What this might mean to us all.
Le[illegible]
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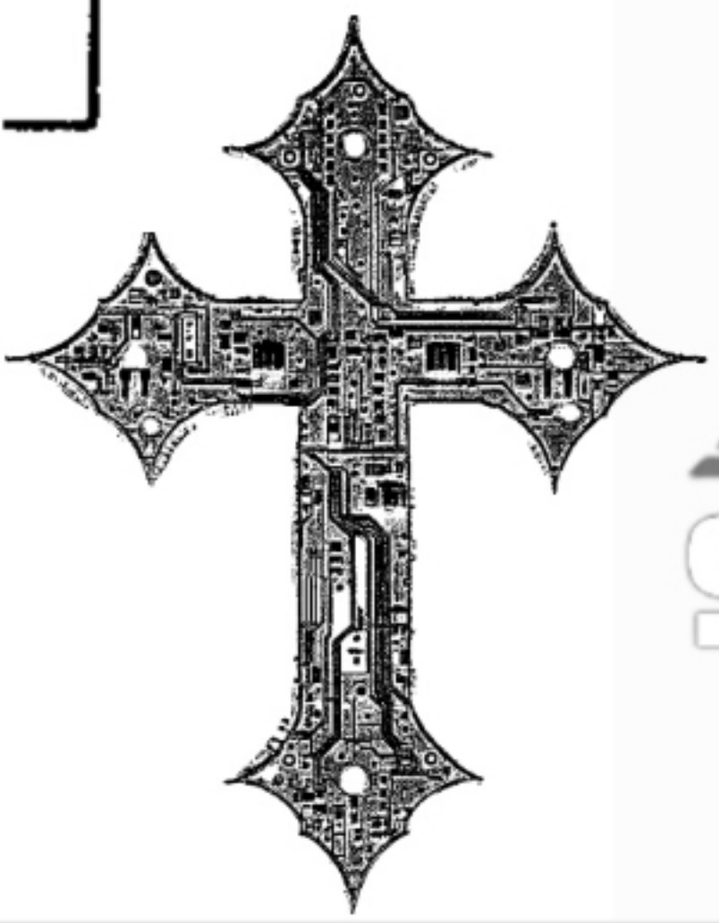
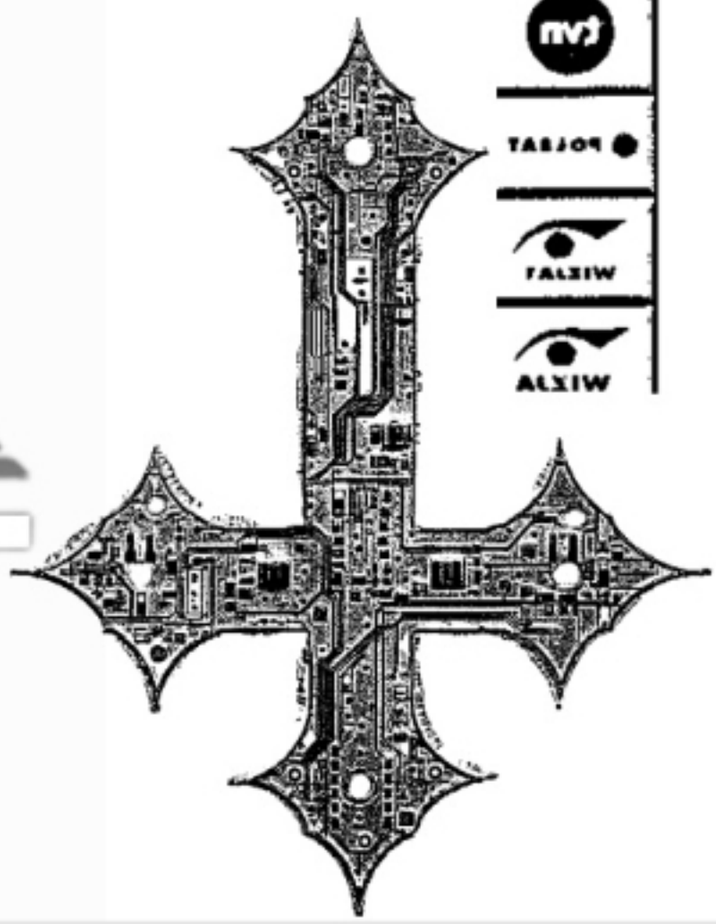
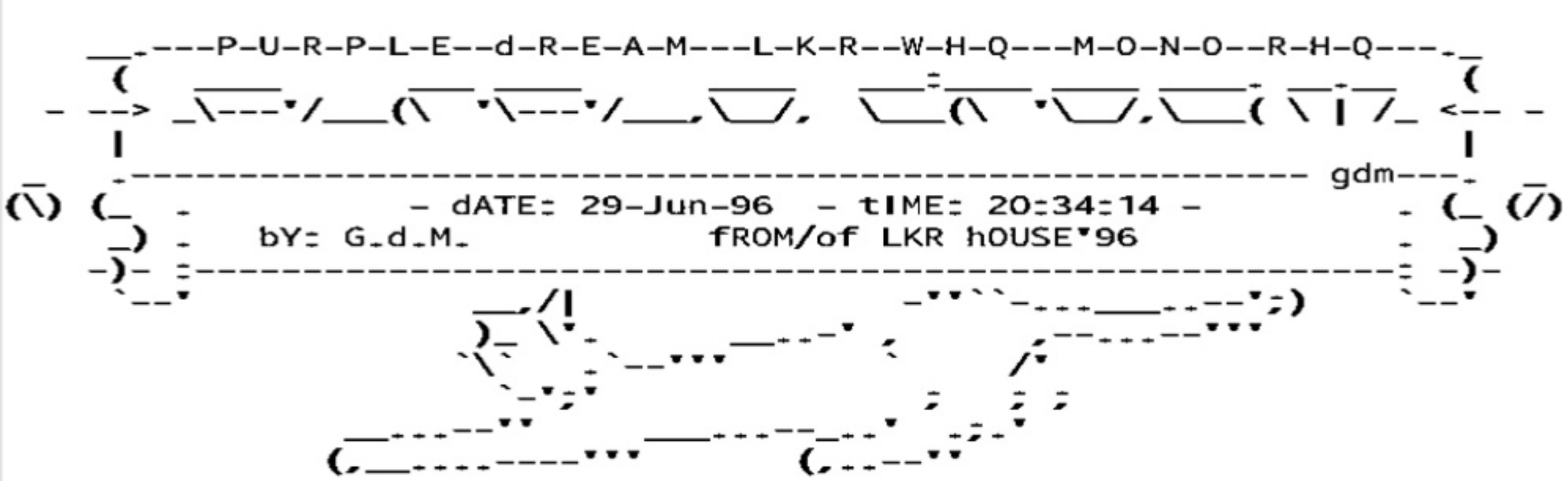
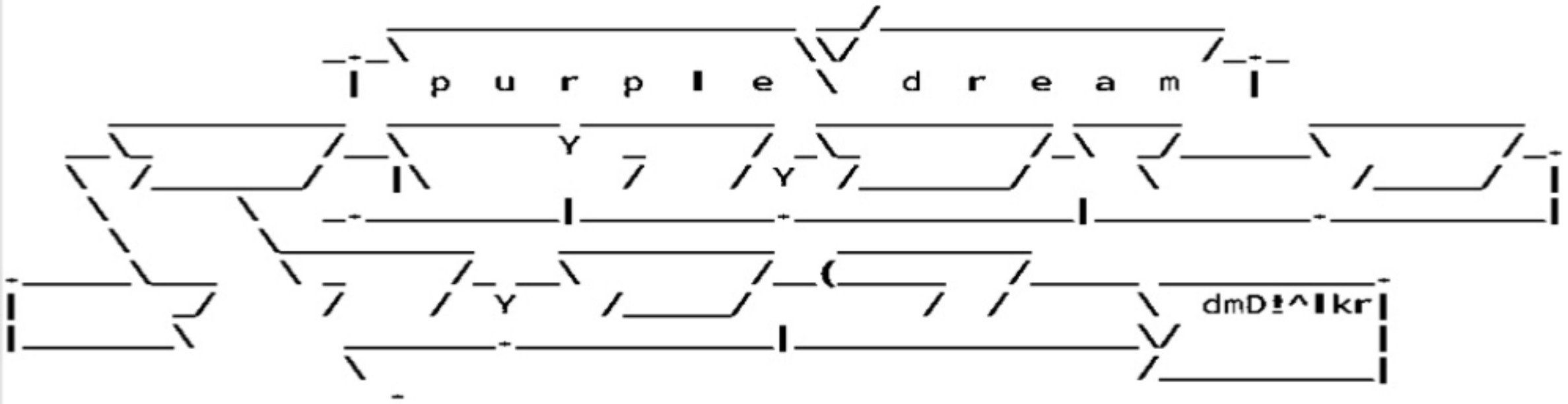
[illegible] first of [illegible] and IT
Make [illegible] See t[illegible]





SKYNET
NEURAL NET-BASED ARTIFICIAL INTELLIGENCE





lkr whq - mono rhq - crux r dist
russian fastest, bigest and finest

- gdm - mf. - asno! - zinko - xpeh -

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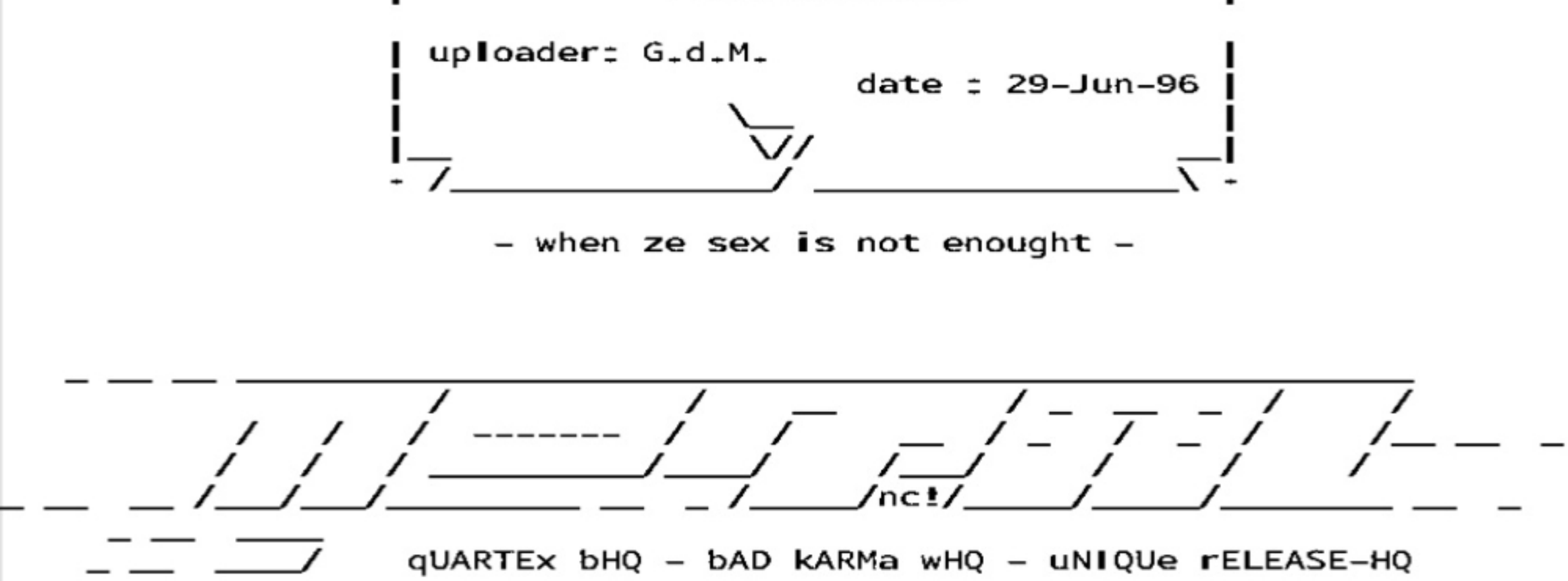
date : 29-Jun-96

- when ze sex is not enought -



cREW: -TCB!- - KOSTEK - COLONEL - HE-MAN - ENZO - ABRASAX

aMIGA - sNES - sEGA - hANDHELD - h/P/A - c-64 - sONY pLAYsTATION - pC